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| Test substance | : No data |
| Method | : Acute Dermal Toxicity |
| Type | : Acute Dermal Toxicity |
| GLP | : Pre-GLP |
| Year | : 1977 |
| Species and Strain | : Rabbit/ New Zealand |
| Sex | : Male |
| No. Animals/Sex/Dose | : 5/group |
| Vehicle | : |
| Route of administration | : |
| Test condition | : 1.4, 1.7, 2.2, or 2.8 ml/kg was applied to the skin of 5 rabbits/group for an exposure period for 24 hours. The animals were observed for mortality and clinical signs for 14 days. |
| Value | : 1.68 ml/kg bw (~1.88 g/kg) |
| No. Deaths/Dose Level | : |
| Result | : Mortality was 50, 50, 100, and 100% respectively. Animals started to shake and had loss of coordination when handled. No gross findings were noted in any of the animals at necropsy. The acute dermal LD50 is 1.68 ml/kg (1.34-2.10 ml.kg, 95% CI). |
| Conclusion | : |
| Reliability | : (1) reliable without restriction |
| Reference | : (Vernon et al. 1990) |
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